

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : **2001-252068**

(43)Date of publication of application : **18.09.2001**

---

(51)Int.Cl. **C12M 3/00**  
**C12M 1/20**

---

(21)Application number : **11-007576** (71)Applicant : **SUMITOMO  
BAKELITE CO LTD**

(22)Date of filing : **14.01.1999** (72)Inventor : **KAWAMURA KENJI**

---

## **(54) MULTIWELL PLATE FOR FREEZING CULTURED CELL**

### **(57)Abstract:**

**PROBLEM TO BE SOLVED:** To increase survival rate of cells in thawing by freezing cells cultured on a multiwell plate and enabling storage of cells.

**SOLUTION:** The wall thickness of a multiwell plate is made thin and a cell adhesion factor is applied to culturing surface of a plate or chemically fixed to the plate to enhance affinity and adhesiveness to the cell.

---

## **LEGAL STATUS**

[Date of request for examination] **26.12.2001**

[Date of sending the examiner's  
decision of rejection]

[Kind of final disposal of application  
other than the examiner's decision  
of rejection or application  
converted registration]

[Date of final disposal for  
application]

[Patent number] **3587438**

[Date of registration] **20.08.2004**

[Number of appeal against  
examiner's decision of rejection]

[Date of requesting appeal against  
examiner's decision of rejection]

[Date of extinction of right]